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## A B S T R A C T

AN ADJUSTABLE ARMREST FOR AN INSIDE WALL OF A MOTOR VEHICLE

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An armrest for an inside wall of a motor vehicle, in particular for a door, the armrest being of elongate shape along a main longitudinal axis, presenting a first end region (5A) along said axis, said first end region (5A) being connected to the wall by means of a connection member (7), the armrest being characterized in that the connection member (7) defines a pivoting connection about a substantially horizontal transverse axis (X-X) enabling the armrest (5) to move angularly relative to the wall, and the armrest (5) includes a locking member (10) co-operating with a stop piece (12) secured to the wall and adapted to hold the armrest (5) in modifiable manner in a selected angular position.

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